PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.: Euphorbiaceae

Sapium baccatum

Det. by: Date:

Field characters: Small tree, 7m x 10cm dbh. Young leaves glossy & pink under. Inflorescence green. Sap milky.

Loc.: Tigapulun Mts., Riau Province; 5 km W of Telanglakut on Rengat-Taluk Kuantan Rd. Bukit Kemanjal area

Lat.: 0°46' S Long.: 102°32' E Alt.: 300 m (100 m)

Habitat: Disturbed lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Beaty et al.

No.: 1087 Date: Nov 4, 1988

Sample plant part(s): LF, TW, SB, INF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ARECACEAE

Iguanura

Det. by: Date:

Field characters: Stem 1.5 m tall x 3 cm dia. Leaf rachis 90 - 100 cm long. Fruit creamy-white.

Loc.: Tigapulah Mtn, Riau Province, 5 km W. of Talangtakat on Rengat - Jambi Rd. Bukit Kamunyal area

Lat.: 0°40'S Long.: 102°32'E Alt.: c 100m

Habitat: Lowland Dipterocarp Forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1094 Date: Nov 4, 1958

Sample plant part(s): LF, STM, RT

NCI code number(s): Q660 - 5033, 5034, 5035

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: EUPHORBIACEAE

Antidesma ? tetrandrum.

Det. by: Date:

Field characters: Tree 10m x 15cm dbh. Bark thin, wood reddish. Flower greenish.

Loc.: Tigapuluh Mts., Riau Province. 5km W of Talanglakat on Rengat – Jambi Rd. Bukit Karampal area

Lat.: 0° 46' S Long.: 102° 32' E Alt.: c. 100m

Habitat: Lowland Dipterocarp forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Wood used for furniture / fire wood

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1096 Date: Nov 4, 1988

Sample plant part(s): LF, TW, SBH

NCI code number(s): Q660 – 5036, 5037, 5038

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense (LIPI)

PLANTS OF SUMATRA

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: ARECACEAE

Pinanga

Det. by: 3 Date:

Field characters: Stem 3m tall x 3cm dia. Peduncle basal, 2.5m high. Leaf rachis 70-80cm long. Fruit purplish.

Loc.: Tugapulah Mtn, Riau Province, 5 km W of Talangtalang on Rengat - Jambi Rd. Butit Harampal area.

Lat.: 0°46'S Long.: 102°32'E Alt.: c. 100m

Habitat: Lowland Dipterocarp forest

Loc. name(s): Pinang Kanail

Med. use(s):

Part(s) used: Young seed edible.

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: ~~1097~~ 1112 Date: NOV 4, 1988

Sample plant part(s): LF, STM, RT

NCI code number(s): Q660-5039, 5040, 5041

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF SUMATRA

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: EBENACEAE

Diospyros

Det. by: Date:

Field characters: Tree 25m x 15cm dbh. Bark greenish grey. Fruit rhamniflorous, glaucous

Loc.: Tigapuluh Mts., Riau Prov. 5 km W. of Talang-Lakat on Rengat-Jambi Rd. Bukit Karampal area

Lat.: 0°46'S Long.: 102°32'E Alt.: c. 100m

Habitat: Lowland Dipterocarp forest

Loc. name(s): Ceruluk kayu.

Med. use(s):

Part(s) used: Seed from young fruit edible.

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1115 Date: Nov 4, 1988

Sample plant part(s): LF, TW, TBK, FR

NCI code number(s): Q660-5042, 5043, 5044, 5045

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense (LIP)

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: MYRISTICACEAE

Knema

Det. by: Date:

Field characters: Tree 25 m x 23 cm dbh. Bark thick, reddish; red sap. Fruit dull yellowish-green to orange; aril orange

Loc.: Tigapuluh Mts, Riau Prov. 5 km W of Talang Lakat on Rengat - Jambi Rd. Bukit Karumpal area

Lat.: 0° 46' S Long.: 102° 32' E Alt.: c. 100 m

Habitat: Lowland Dipterocarp forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Fr. Eaten by hornbills.

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1128 Date: Nov 4, 1988

Sample plant part(s): LF, TW, TBK, FR

NCI code number(s): Q660-5046, 5047, 5048, 5049

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF SUMATRA

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: LAURACEAE

Litsea

Det. by: Date:

Field characters: Tree 12m x 15 cm dbh. Inflorescence brownish-yellow; young fruit green.

Loc.: Tigapuluh Mts. Riau Prov. 5 km W. of Talangtakat on Rengat - Jambi Rd, Bukit Kurampal area

Lat.: 0° 46' S Long.: 102° 32' E Alt.: c. 100m

Habitat: Lowland Dipterocarp forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1130 Date: NOV 4, 1988

Sample plant part(s): LF, TW, SBK

NCI code number(s): Q660-5050, 5051, 5052

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: MELIACEAE

Aglaia

Det. by: Date:

Field characters: Tree 12.5 m x 11.5 cm dbh.
Fruit cauline, green, turning reddish-brown.

Loc.: Tiga puluh Mtrs, Riau Prov, 5 km W. of Talanglakat on Rengat - Jambi Rd. Bukit Kurampal area

Lat.: 0° 46' S Long.: 102° 32' E Alt.: c. 100 m

Habitat: Lowland Dipterocarp forest

Loc. name(s): duku - langsat

Med. use(s):

Part(s) used:

General notes: Occasional

Hazard notes:

Collector(s): J.S. Burley et al.

No.: 1158 Date: Nov 5, 1988

Sample plant part(s): LF, TW + PETIOLE, TBH

NCI code number(s): Q660-5053, 5054, 5055

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense (LBI)

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ANNONACEAE

Mitrephora obtuca

Det. by: Date:

Field characters: Treelet 10m x 12cm dbh. Young fruit green.

Loc.: Tugapulah Mto, Riau Prov. 5km W of Tulanglakat on Jambi - Rengat Rd. Bukit Karampal area

Lat.: 0° 46' S Long.: 102° 32' E Alt.: c. 100m

Habitat: Lowland Dipterocarp forest

Loc. name(s): Salae - salae

Med. use(s):

Part(s) used:

General notes: Occasional.

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1161 Date: Nov 5, 1988

Sample plant part(s): LF, TW, SBK

NCI code number(s): Q660 - 5056, 5057, 5058

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense (LIPI)

PLANTS OF SUMATRA

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: ANNONACEAE

Polyalthia

Det. by: Date:

Field characters: Treelet 15m x 13 cm. Fruit cauline, purple. Bark dark brown.

Loc.: Tugapuhuji Mts. Riau Prov. 5 km W. of Talanglakat on Rengat - Jambi Rd. Bkt. Karampal area

Lat.: 0° 46' S Long.: 102° 32' E Alt.: c. 100 m

Habitat: Lowland Dipterocarp forest

Loc. name(s): Kayu tai ayam.

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1162 Date: Nov 5, 1988

Sample plant part(s): LF, TW, TBK, FR

NCI code number(s): Q660-5059, 5060, 5061, 5062

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense (LIPI)

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___/___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Hypericum

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: 1223 Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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anticancer testing: YES ✓ NO ____

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anticancer testing: YES ___ NO ____

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Field characters:

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anticancer testing: YES ✓ NO ____

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Field characters:

Loc.:

Lat.: Long.: Alt.:

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Loc. name(s):

Med. use(s):

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Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

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anticancer testing: YES ✓ NO ____

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Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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Habitat:

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anticancer testing: YES ✓ NO ____

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PLANTS OF _____

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anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

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Habitat:

Loc. name(s):

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Part(s) used:

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Field Museum of Natural History, Chicago, IL.

PLANTS OF SUMATRA

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: TILIACEAE

Microcos.

Det. by: Date:

Field characters: Tree 35 m x 25 cm dbh. Bark brown, rugose, 10 mm thick; under-bark orange-red. Fruit green, 10 mm dia.

Loc.: Tigapuluh Mts. Sarrih / Pg. Seminai area

Lat.: 0° 48' S Long.: 102° 31' E Alt.: c. 200 m

Habitat: Ridge top. lowland Dipterocarp forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1738 Date: NOV 26, 1988

Sample plant part(s): TBH, TW, LF, FR

NCI code number(s): Q660-6346, 6347, 6348, 6349

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: THEACEAE
Adenandra

Det. by: Date:

Field characters: Tree 15 m x 15 cm dbh. Bark reddish brown, rugose, tuberculate, with lenticels in horizontal rows. Fruit green 20–25 mm dia.

Loc.: Tugapulah Mtn Seorrih / Pg Sennian area

Lat.: 0° 48' S Long.: 102° 31' E Alt.: c. 200m

Habitat: Ridge top, lowland Dipterocarp forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley et al.

No.: 1739 Date: NOV 26, 1988

Sample plant part(s): TBK, TW, LF

NCI code number(s): Q660-6350, 6351, 6352

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF SUMATRA

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: MELIACEAE

Dysoxylum alliaceum

Det. by: Date:

Field characters: Tree 20m x 24 cm dbh. Lf. auricles red. Fruit pink. Odour of garlic present

Loc.: Tigapuluh Mts. Sesirih / Pg. Sainan area

Lat.: 0° 48'S Long.: 102° 31'E Alt.: c. 100m

Habitat: River banks of Sesirih

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley et al.

No.: 1768 Date: Nov 28, 1988

Sample plant part(s): TBK, TN, LF, FR

NCI code number(s): Q660-6353, 6354, 6355, 6356

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herbarium Bogoriense / LIPI

PLANTS OF SUMATRA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: RUBIACEAE

Anthocephalus cadamba

Det. by: Date:

Field characters: Tree 15m x 20cm dbh, unbranched to 'umbrella' shaped crown. Bark dippled, gray

Loc.:

Lat.: 0° 46'S Long.: 102° 32'E Alt.: c. 400m

Habitat: Secondary forest beside old logging road

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Sterile material

Hazard notes:

Collector(s): J.S. Burley et al.

No.: 1793 Date: DEC 2, 1988

Sample plant part(s): TBK, TW, LF

NCI code number(s): Q660-6357, 6358, 6359

Collected under the auspices of:
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